

S14 6	2	("0212936").PN.	USPAT; USOCR	OR	OFF	2005/06/28 09:54
S14 7	1	("0212936").PN.	US-PGPUB; USPAT	OR	OFF	2005/06/28 09:54
S14 8	0	("0212936").PN.	US-PGPUB	OR	OFF	2005/06/28 09:54
S14 9	0	("0212936").PN.	US-PGPUB	OR	OFF	2005/06/28 09:55
S15 0	0	("212936.oref.").PN.	US-PGPUB	OR	OFF	2005/06/28 09:55
S15 1	0	"0212936".oref.	USPAT	OR	OFF	2005/06/28 09:55
S15 2	0	"0212936".oref.	US-PGPUB	OR	OFF	2005/06/28 09:59
S15 3	0	"0."	US-PGPUB	OR	OFF	2005/06/28 10:05
S15 4	0	"0212936"	US-PGPUB	OR	OFF	2005/06/28 10:05
S15 5	1	("0212936").PN.	USOCR	OR	OFF	2005/06/28 10:05
S15 6	0	("0212936").PN.	US-PGPUB	OR	OFF	2005/06/28 10:06
S15 7	0	"0212936"	US-PGPUB	OR	OFF	2005/06/28 10:06
S15 8	4	"212936"	US-PGPUB	OR	OFF	2005/06/28 10:06
S15 9	0	("0212936").PN.	US-PGPUB	OR	OFF	2005/06/28 10:08
S16 0	1	("6556398").PN.	US-PGPUB; USPAT	OR	OFF	2005/06/28 10:58
S16 1	1	("5774318").PN.	USPAT; USOCR	OR	OFF	2005/06/28 10:58
S16 2	0	("10604362").PN.	USPAT; USOCR	OR	OFF	2005/06/29 08:36
S16 3	21	"power supply clamp circuit"	US-PGPUB; USPAT	OR	OFF	2005/06/29 10:22
S16 4	0	("2005/0013072").URPN.	USPAT	OR	OFF	2005/06/29 10:03
S16 5	557	clamp and (pmos and nmos) and resistor and capacitor	US-PGPUB; USPAT	OR	OFF	2005/06/29 10:23
S16 6	205	"clamp circuit" and (pmos and nmos) and resistor and capacitor	US-PGPUB; USPAT	OR	OFF	2005/06/29 13:31
S16 7	2	"power supply clamp circuit" and (pmos and nmos) and resistor and capacitor	US-PGPUB; USPAT	OR	OFF	2005/06/29 10:23

S16 8	0	S166 and 361/56.ccls	USPAT	OR	OFF	2005/06/29 10:28
S16 9	120181	(esd electrostatic overvoltage)	USPAT	OR	OFF	2005/06/29 13:32
S17 0	529	S169 same nmos same pmos	USPAT	OR	OFF	2005/06/29 13:32
S17 1	178	S170 same (rc resistor capacitor)	USPAT	OR	OFF	2005/06/29 13:33
S17 2	54	S171 same second same first	USPAT	OR	OFF	2005/06/29 17:04
S17 3	0	"10604362"	USPAT	OR	OFF	2005/06/29 16:57
S17 4	120181	(esd electrostatic overvoltage)	USPAT	OR	OFF	2005/06/30 07:26
S17 5	17340	"2" and nmos same pmos	USPAT	OR	OFF	2005/06/30 07:26
S17 6	144741	"3" same (rc resistor capacitor)	USPAT	OR	OFF	2005/06/30 07:27
S17 7	120181	(esd electrostatic overvoltage)	USPAT	OR	OFF	2005/06/30 07:27
S17 8	529	S174 same nmos same pmos	USPAT	OR	OFF	2005/06/30 07:27
S17 9	178	S178 same (rc resistor capacitor)	USPAT	OR	OFF	2005/06/30 07:28
S18 0	54	S179 same second same first	USPAT	OR	OFF	2005/06/30 09:14
S18 1	40126	(esd electrostatic overvoltage)	US-PGPUB	OR	OFF	2005/06/30 09:14
S18 2	247	S181 same nmos same pmos	US-PGPUB	OR	OFF	2005/06/30 09:15
S18 3	80	S182 same (rc resistor capacitor)	US-PGPUB	OR	OFF	2005/06/30 09:15
S18 4	38	S183 same second same first	US-PGPUB	OR	OFF	2005/06/30 11:34
S18 5	120181	(esd electrostatic overvoltage)	USPAT	OR	OFF	2005/06/30 11:38
S18 6	10	S185 and ("power supply clamp circuit")	USPAT	OR	OFF	2005/06/30 11:46
S18 7	80	S185 and (voltage adj generator) and (nmos same pmos) and (first and second)	USPAT	OR	OFF	2005/06/30 11:47
S18 8	79	S185 and (voltage adj generator) and (nmos same pmos) and (first same second)	USPAT	OR	OFF	2005/06/30 11:50

S189	1	S185 and ("power supply clamp circuit") and (nmos same pmos) and (first same second)	USPAT	OR	OFF	2005/06/30 11:51
S190	83	S185 and ("clamp circuit") and (nmos same pmos) and (first same second)	USPAT	OR	OFF	2005/06/30 11:51
S191	1	"6690561"	USPAT	OR	OFF	2005/06/30 13:53
S192	11	"5550497"	USPAT	OR	OFF	2005/06/30 13:53
S193	1	("5550497").PN.	USPAT; USOCR	OR	OFF	2005/06/30 14:06
S194	1	("6690561").PN.	USPAT; USOCR	OR	OFF	2005/06/30 13:54
S195	1	("6690561").PN.	USPAT; USOCR	OR	OFF	2005/07/01 07:25
S196	111827	(esd electrostatic)	USPAT	OR	OFF	2005/07/01 09:13
S197	19	(nmos pmos fet) same ("P+ implantation")	USPAT	OR	OFF	2005/07/01 09:24
S198	12	drain same (nmos pmos fet) same ("P+ implantation")	USPAT	OR	OFF	2005/07/01 09:55
S199	3	S196 same resistor same (metal adj wiring)	USPAT	OR	OFF	2005/07/01 09:57
S200	0	S196 same ("resistor comprises metal wiring")	USPAT	OR	OFF	2005/07/01 09:57
S201	3	S196 same resistor same (metal adj wiring)	USPAT	OR	OFF	2005/07/01 10:01
S202	59	(resistor with (metal adj wiring))	USPAT	OR	OFF	2005/07/01 10:03
S203	27	(resistor near4 (metal adj wiring))	USPAT	OR	OFF	2005/07/01 10:03
S204	20	(resistor near3 (metal adj wiring))	USPAT	OR	OFF	2005/07/01 10:05
S205	16	(resistor near2 (metal adj wiring))	USPAT	OR	OFF	2005/07/01 10:16
S206	0	S196 same (voltage adj generator) same (resistor near2 (metal adj wiring))	USPAT	OR	OFF	2005/07/01 10:17
S207	0	(voltage adj generator) same (resistor near2 (metal adj wiring))	USPAT	OR	OFF	2005/07/01 10:17
S208	0	NMOS same (power adj supply) same ("P+ implantation")	USPAT	OR	OFF	2005/07/01 10:32
S209	13	NMOS same ("P+ implantation")	USPAT	OR	OFF	2005/07/01 10:32

S21 0	6	NMOS with ("P+ implantation")	USPAT	OR	OFF	2005/07/01 10:35
S21 1	0	NMOS adj ("P+ implantation")	USPAT	OR	OFF	2005/07/01 10:36
S21 2	0	NMOS near ("P+ implantation")	USPAT	OR	OFF	2005/07/01 10:36
S21 3	0	NMOS near1 ("P+ implantation")	USPAT	OR	OFF	2005/07/01 10:36
S21 4	0	NMOS near2 ("P+ implantation")	USPAT	OR	OFF	2005/07/01 10:36
S21 5	13	NMOS same ("P+ implantation")	USPAT	OR	OFF	2005/07/01 10:45
S21 6	0	(resistor adj comprises) adj (metal adj wiring)	USPAT	OR	OFF	2005/07/01 10:46
S21 7	0	(resistor adj comprises) with (metal adj wiring)	USPAT	OR	OFF	2005/07/01 10:46
S21 8	0	comprises same (resistor same (metal adj wiring))	USPAT	OR	OFF	2005/07/01 10:46
S21 9	0	comprises same (resistor with (metal adj wiring))	USPAT	OR	OFF	2005/07/01 10:46
S22 0	0	"comprises" same (resistor with (metal adj wiring))	USPAT	OR	OFF	2005/07/01 10:47
S22 1	59	(resistor with (metal adj wiring))	USPAT	OR	OFF	2005/07/01 10:47
S22 2	16	(resistor near2 (metal adj wiring))	USPAT	OR	OFF	2005/07/01 10:51
S22 3	0	comprises and (resistor near2 (metal adj wiring))	USPAT	OR	OFF	2005/07/01 10:51
S22 4	16	(resistor near2 (metal adj wiring))	USPAT	OR	OFF	2005/07/01 10:52
S22 5	14	"Power Supply Clamp Circuit"	USPAT	OR	OFF	2005/07/01 14:02
S22 6	0	("10604362").PN.	USPAT; USOCR	OR	OFF	2005/07/01 14:12
S22 7	1	("6690561").PN.	USPAT; USOCR	OR	OFF	2005/07/01 14:15
S22 8	8	resistor near (metal adj wiring)	USPAT	OR	OFF	2005/07/01 14:16
S22 9	0	resistor near comprises near (metal adj wiring)	USPAT	OR	OFF	2005/07/01 14:16
S23 0	0	resistor near comprise near (metal adj wiring)	USPAT	OR	OFF	2005/07/01 14:16
S23 1	0	resistor with comprise near (metal adj wiring)	USPAT	OR	OFF	2005/07/01 14:16
S23 2	0	resistor with comprise same (metal adj wiring)	USPAT	OR	OFF	2005/07/01 14:16

S23 3	0	resistor same comprise same (metal adj wiring)	USPAT	OR	OFF	2005/07/01 14:16
S23 4	0	resistor same comprises same (metal adj wiring)	USPAT	OR	OFF	2005/07/01 14:35
S23 5	14	"POWER SUPPLY CLAMP CIRCUIT"	USPAT	OR	OFF	2005/07/01 14:36
S23 6	1605902	POWER SUPPLY CLAMP CIRCUIT.TI.	USPAT	OR	OFF	2005/07/01 14:36
S23 7	0	"POWER SUPPLY CLAMP CIRCUIT". TI.	USPAT	OR	OFF	2005/07/01 14:37
S23 8	14	"Power Supply Clamp Circuit"	USPAT	OR	OFF	2005/07/01 14:38
S23 9	2951498	Hung et al.in.	USPAT	OR	OFF	2005/07/01 14:38
S24 0	2	("0136126").PN.	USPAT; USOCR	OR	OFF	2005/07/05 09:08